

**UNITED STATES DISTRICT COURT  
FOR THE EASTERN DISTRICT OF TEXAS  
LUFKIN DIVISION**

**UNITED STATES OF AMERICA**

**V.**

**DONNY GRAMMAR**

§  
§  
§  
§  
§

**CASE NO. 9:20CR23**

**ORDER ADOPTING FINDINGS OF FACT AND RECOMMENDATION  
ON DEFENDANT’S GUILTY PLEA**

The Court referred this matter to the Honorable Keith F. Giblin, United States Magistrate Judge, for administration of a guilty plea under Rules 11 and 32 of the Federal Rules of Criminal Procedure. Judge Giblin conducted a hearing in the form and manner prescribed by Federal Rule of Criminal Procedure 11 and issued his Findings of Fact and Recommendation on Guilty Plea Before the United States Magistrate Judge [Doc. #21]. The magistrate judge recommended that the Court accept the defendant’s guilty plea and conditionally accept the plea agreement. He further recommended that the Court finally adjudge the defendant as guilty on Counts One and Three of the charging Indictment filed against the defendant in this cause.

The parties have not objected to the magistrate judge’s findings. The Court **ORDERS** that the Findings of Fact and Recommendation on Guilty Plea [Doc. #21] of the United States Magistrate Judge are **ADOPTED**. The Court accepts the defendant’s plea, but defers acceptance of the plea agreement and plea agreement addendum until after review of the presentence report. The Court further **ORDERS** the defendant’s attorney to read and discuss the presentence report with the defendant, and file any necessary objections to the report before the date of the sentencing hearing.

It is further **ORDERED** that, in accordance with the defendant's guilty plea and the magistrate judge's findings and recommendation, the defendant, Donny Grammar, is adjudged as guilty on Counts One and Three of the Indictment charging violations of 21 U.S. C. § 841(a)(1) and 18 U.S.C. § 924(c)(1).

So ORDERED and SIGNED, Sep 03, 2020.

A handwritten signature in black ink, appearing to read "Ron Clark", written over a horizontal line.

Ron Clark  
Senior Judge